Abacavir succinate
See *Butanedioic acid, compounds, compd. with (1S,4R)–4–[2–amino–6–(cyclopropylamino)–9H–purin–9–yl]–2–cyclopentene–1–methanol (1:1) [168146-84-7]*
Abacavir sulfate
See *2–Cyclopentene–1–methanol, 4–[2–amino–6–(cyclopropylamino)–9H–purin–9–yl]–, (1S,4R)–, sulfate (2:1) (salt) [188062-50-2]*
Abacil
See *D–Gluconic acid, compd. with N,N''–bis(4–chlorophenyl)–3,12–diimino–2,4,11,13–tetraazatetradecanediimidamide (2:1) [18472-51-0]*
Abactrim
See *Benzenesulfonamide, 4–amino–N–(5–methyl–3–isoxazolyl)–, mixt. with 5–[(3,4,5–trimethoxyphenyl)methyl]–2,4–pyrimidinediamine [8064-90-2]*
Abadina virus
Abaecin (Apis mellifera) *[123997-18-2]*

H-L-Tyr-L-Val-L-Pro-L-Leu-L-Pro-L-Asp(NH2)-
1 2 3 4 5 6

L-Val-L-Pro-L-Glu(NH2)-L-Pro-Gly-L-Arg-
7 8 9 10 11 12

L-Arg-L-Pro-L-Phe-L-Pro-L-Thr-L-Phe-
13 14 15 16 17 18

L-Pro-Gly-L-Glu(NH2)-Gly-L-Pro-L-Phe-
19 20 21 22 23 24

L-Asp(NH2)-L-Pro-L-Lys-L-Ile-L-Lys-L-Trp-
25 26 27 28 29 30

L-Pro-L-Glu(NH2)-Gly-L-Tyr-OH
31 32 33 34

Abalone (Haliotis)
Abalyn
See *Resin acids*, Me esters
Abalyn E
See *Resin acids*, Me esters
Abamagenin
See *Spirost–5–ene–1,3–diol, 23(or 24)–(dichloromethyl)–, (1β,3β,25R)– [38094-55-2]*
Abamectin
See *Avermectin B_1 [71751-41-2]*
Aban 800
See *Polyolefin rubber*, amine–terminated
AB-A 6NH
See *Agarose, polymer with N,N'–methylenebis[2–propenamide] and 6–[(1–oxo–2–propenyl)amino]hexanoic acid [71096-84-9]*
Abanoquil
See *4–Quinolinamine, 2–(3,4–dihydro–6,7–dimethoxy–2(1H)–isoquinolinyl)–6,7–dimethoxy– [90402-40-7]*
Abar
See *Phosphonothioic acid, phenyl–, O–(4–bromo–2,5–dichlorophenyl) O–methyl ester [21609-90-5]*
Abarelix
See *D–Alaninamide, N–acetyl–3–(2–naphthalenyl)–D–alanyl–4–chloro–D–phenylalanyl–3–(3–pyridinyl)–D–alanyl–L–seryl–N–methyl–L–tyrosyl–D–asparaginyl–L–leucyl–N^6–(1–methylethyl)–L–lysyl–L–prolyl– [183552-38-7]*
Abasin
See *Butanamide, N–[(acetylamino)carbonyl]–2–bromo–2–ethyl– [77-66-7]*
Abate
See *Phosphorothioic acid, esters, O,O'–(thiodi–4,1–phenylene) O,O,O',O'–tetramethyl ester [3383-96-8]*
Abathion
See *Phosphorothioic acid, esters, O,O'–(thiodi–4,1–phenylene) O,O,O',O'–tetramethyl ester [3383-96-8]*
Abavit (new)
See *Mercurate(3–), (2–methoxyethyl)[orthosilicato(4–)–κO]–, trihydrogen, mixt. with hexachlorobenzene [57017-84-2]*
Abavit (old)
See *Mercury, phenyl(ureato–κN)– [2279-64-3]*
Abazole
See *1H–Benzimidazole–1–ethanol, α–[(diethylamino)methyl]–2–propyl– [71861-62-6]*
ABB2
See *Copper alloy, base, Cu 81–88,Al 8–11,Fe 3–5,Mn 0.5–2,Ni 0.5–2 (JIS ABB2) [57925-08-3]*
AB 5046B
See *2–Cyclohexen–1–one, 2–acetyl–3,5–dihydroxy– [154037-63-5]*
Abbalide
See *Cyclopenta[g]–2–benzopyran, 1,3,4,6,7,8–hexahydro–4,6,6,7,8,8–hexamethyl– [1222-05-5]*
Abbeokutone
See *Kauran–3–one, 16,17–dihydroxy– [16836-28-5]*
Abbeymycin
See *5H–Pyrrolo[2,1–c][1,4]benzodiazepin–5–one, 1,2,3,10,11,11a–hexahydro–2–hydroxy–11–methoxy–, (2S,11S,11aS)– [108073-64-9]*
Abbocillin V
See *4–Thia–1–azabicyclo[3.2.0]heptane–2–carboxylic acid, 3,3–dimethyl–7–oxo–6–[(phenoxyacetyl)amino]–, (2S,5R,6R)–, compd. with N,N'–bis[[(1R,4aS,10aR)–1,2,3,4,4a,9,10,10a–octahydro–1,4a–dimethyl–7–(1–methylethyl)–1–phenanthrenyl]methyl]–1,2–ethanediamine (2:1) [6591-72-6]*
Abboticin
See *Erythromycin [114-07-8]*
Abbott 2665
See *10H–Phenothiazine–10–carboxylic acid, 2–(dimethylamino)ethyl ester [31066-28-1]*
Abbott 2780
See *10H–Phenothiazine–10–ethanamine, N,N–dimethyl– [522-24-7]*
Abbott 3658
See *10H–Phenothiazine–10–carboxylic acid, 2–(1–pyrrolidinyl)ethyl ester [31066-34-9]*
Abbott 14542
See *3–Pyrrolidinol, 1–[3–(10H–phenothiazin–10–yl)propyl]–, acetate (ester) [36680-99-6]*
Abbott 17599
See *10H–Phenothiazine–10–propanamine, N–[(3,4,5–trimethoxycyclohexyl)methyl]– [31066-35-0]*
Abbott 21855
See *2–Naphthalenamine, N–methyl–N–2–propynyl– [40174-32-1]*
Abbott 25794
See *2–Propenamide, N–(3–methyl–1–butynyl)–3–(3,4,5–trimethoxyphenyl)– [36227-61-9]*
Abbott 29590
See *1H–Pyrido[2,3–b][1,4]thiazin–2(3H)–one [18504-81-9]*
Abbott 31699
See *Phenol, 4–(1,2,3,4–thiatriazol–5–ylamino)– [23567-67-1]*
Abbott 35616
See *1H–1,4–Benzodiazepine–3–carboxylic acid, 7–chloro–2,3–dihydro–2–oxo–5–phenyl–, monopotassium salt, compd. with potassium hydroxide (K(OH)) (1:1) [57109-90-7]*
Abbott 37624
See *Benzoic acid, 3,4,5–trimethoxy–, esters, 1–[(7,8–dimethoxy–4–methyl–2–oxo–2H–1–benzopyran–3–yl)methyl]–2–(4–morpholinyl)ethyl ester, hydrochloride [51553-24-3]*
Abbott 40060
See *1,2,4–Triazolo[3,4–a]isoquinoline, 3–(trifluoromethyl)– [27022-50-0]*
Abbott 40174
See *2H–[1]Benzopyrano[4,3–c]pyridin–10–ol, 8–(1,2–dimethylheptyl)–1,3,4,5–tetrahydro–5,5–dimethyl–2–(2–propynyl)– [26685-57-4]*
Abbott 40557
See *β–D–Ribofuranuronic acid, 1–(6–amino–9H–purin–9–yl)–1–deoxy–, ethyl ester, hydrochloride [41110-76-3]*
Abbott 40566
See *6H–Dibenzo[b,d]pyran–1–ol, 6a,7,8,10a–tetrahydro–6,6,9–trimethyl–3–pentyl–, (6aR,10aR)– [1972-08-3]*
Abbott 40656
See *1–Piperidinebutanoic acid, 8–(1,2–dimethylheptyl)–1,3,4,5–tetrahydro–5,5–dimethyl–2–(2–propynyl)–2H–[1]benzopyrano[4,3–c]pyridin–10–yl ester, monohydrochloride [49637-08-3]*
Abbott 40824
See *6H–Dibenzo[b,d]pyran–1–ol, 3–(1,2–dimethylheptyl)–7,8,9,10–tetrahydro–6,6,9–trimethyl– [32904-22-6]*
Abbott 41596
See *Pentanamide, 2–amino–N–[2–(3,4–dihydroxyphenyl)ethyl]–3–methyl–, (2S,3S)– [53100-49-5]*
Abbott 41759
See *1–Piperidinebutanoic acid, 3–(1,2–dimethylheptyl)–7,8,9,10–tetrahydro–6,6,9–trimethyl–6H–dibenzo[b,d]pyran–1–yl ester, hydrochloride [56501-26-9]*
Abbott 41836
See *4–Morpholinebutanoic acid, 3–(1,2–dimethylheptyl)–7,8,9,10–tetrahydro–6,6,9–trimethyl–6H–dibenzo[b,d]pyran–1–yl ester, hydrobromide [56501-27-0]*
Abbott 41988
See *2H–[1]Benzopyrano[4,3–c]pyridin–10–ol, 8–[4–(4–fluorophenyl)–1–methylbutyl]–1,3,4,5–tetrahydro–5,5–dimethyl–2–(2–propynyl)– [52763-30-1]*
Abbott 42574
See *1H–Azepine–1–butanoic acid, hexahydro–, 3–(1,2–dimethylheptyl)–7,8,9,10–tetrahydro–6,6,9–trimethyl–6H–dibenzo[b,d]pyran–1–yl ester, hydrochloride [56501-28-1]*
Abbott 42912
See *L–Histidinamide, 5–oxo–L–prolyl–N–(2–hydroxyethyl)– [67931-09-3]*
Abbott 43136
See *L–Alaninamide, 5–oxo–L–prolyl–L–histidyl–N^2–methyl– [54799-98-3]*
Abbott 43475
See *L–Prolinamide, 5–oxo–L–prolyl–3–[1,3–bis(carboxymethyl)–1H–imidazolium–4–yl]–L–alanyl–, inner salt [64757-00-2]*
Abbott 43590
See *2–Pyrrolidinecarboxamide, N–[2–[2–(aminocarbonyl)–1–azetidinyl]–1–(1H–imidazol–4–ylmethyl)–2–oxoethyl]–5–oxo– [69980-17-2]*
Abbott 43689
See *L–Prolinamide, 5–oxo–L–prolyl–L–asparaginyl– [67901-31-9]*
Abbott 43878
See *L–Alaninamide, 5–oxo–L–prolyl–L–histidyl– [27058-73-7]*
Abbott 44747
See *L–chiro–Inositol, 4–amino–1–[(aminoacetyl)methylamino]–1,4–dideoxy–3–O–(2,6–diamino–2,3,4,6,7–pentadeoxy–β–L–lyxo–heptopyranosyl)–6–O–methyl–, sulfate (1:2) (salt) [72275-67-3]*
Abbott 53385
See *Furo[3,2–f]–1,2–benzisoxazole–6–carboxylic acid, 8–chloro–3–(2–fluorophenyl)–5,6–dihydro– [90247-08-8]*
Abbott 65265
See *1H–Benz[e]isoindole–6,7–diol, 2–[(2,3–dihydro–1,4–benzodioxin–2–yl)methyl]–2,3,3a,4,5,9b–hexahydro–9–methyl– [175889-20-0]*
Abbott 66193
See *Urea, (1–benzo[b]thien–2–ylethyl)– [171370-49-3]*
Abbott 72931
See *3–Quinolinecarboxylic acid, 1–(2,4–difluorophenyl)–6,7–difluoro–1,4–dihydro–4–oxo– [103995-01-3]*
Abbott 81282
See *5–Pyrimidinecarboxylic acid, 4–[butyl[[2'–(1H–tetrazol–5–yl)[1,1'–biphenyl]–4–yl]methyl]amino]– [141872-46-0]*
Abbott 81988
See *3–Pyridinecarboxylic acid, 2–[propyl[[2'–(1H–tetrazol–5–yl)[1,1'–biphenyl]–4–yl]methyl]amino]– [141887-34-5]*
Abbott 85761
See *Urea, N–[(1R)–3–[5–[(4–fluorophenyl)methyl]–2–thienyl]–1–methyl–2–propynyl]–N–hydroxy– [154355-76-7]*
Abbottin
See *2H–Furo[2,3–h]–1–benzopyran, 8,9–dihydro–5–methoxy–8–(1–methylethenyl)–2–phenyl– [106327-62-2]*
Abbreviated wireworm
See *Hypolithus abbreviatus*
Abbreviatin BB
See *1–Butanone, 1,1'–[methylenebis(2,4,6–trihydroxy–5–methyl–3,1–phenylene)]bis– [4069-49-2]*
Abbreviatin PB
See *1–Butanone, 1–[2,4,6–trihydroxy–3–methyl–5–[[2,4,6–trihydroxy–3–methyl–5–(1–oxopropyl)phenyl]methyl]phenyl]– [84633-06-7]*
ABC (fire extinguisher)
See *Phosphoric acid, compounds, monoammonium salt [7722-76-1]*
ABC (growth regulator)
See *Gibb–3–ene–1,10–dicarboxylic acid, 2,4a,7–trihydroxy–1–methyl–8–methylene–, 1,4a–lactone, (1α,2β,4aα,4bβ,10β)–, mixt. with 1H–indole–3–acetic acid and N–2–propenyl–N'–2–pyridinylthiourea [75022-21-8]*
ABC 99
See *1H–Purine–2,6–dione, 7–(1,3–dithiolan–2–ylmethyl)–3,7–dihydro–1,3–dimethyl– [116763-36-1]*
ABC 907
See *3(2H)–Pyridazinone, 6–chloro–, hydrazone [17284-97-8]*
ABC 1213
See *1H–Purine–2,6–dione, 7–(1,3–dioxolan–2–ylmethyl)–3,7–dihydro–1,3–dimethyl– [69975-86-6]*
ABCA
See *Benzonitrile, 4–[(E)–[(4'–butoxy[1,1'–biphenyl]–4–yl)methylene]amino]– [95263-57-3]*
Abcat 40
See *Peroxide, dibenzoyl [94-36-0]*
Abciximab
See *Immunoglobulin G1, anti–(human integrin $\alpha_{IIb}\beta_3$) Fab fragment (human–mouse monoclonal c7E3 clone p7E3V_Hh$C_{\gamma 1}$ γ_1–chain), disulfide with human–mouse monoclonal c7E3 clone p7E3V_κhC_κ κ–chain [143653-53-6]*
Abcopak 6045
See *Poly(oxy–1,2–ethanediyloxy–1,2–ethanediyloxycarbonyl–1,2–phenylenecarbonyl) [25036-56-0]*
ABD-F
See *2,1,3–Benzoxadiazole–4–sulfonamide, 7–fluoro– [91366-65-3]*
Abdomen
See also related:
Abdominal diaphragm
Digestive tract
Peritoneum
Spleen
Urogenital tract
Viscera
Abdominal diaphragm
See also related: *Abdomen*
Abdominal epilepsy
See *Epilepsy*, temporal lobe
Abdominal ganglion
Valid heading during volumes 126–130 (1997–June 1999) only
See *Ganglion*, abdominal
Abdominal typhus
See *Typhoid fever*
Abdoscan
See *Iron oxide (Fe_2O_3) [1309-37-1]*
AB 02E11
See *Tiles*, ceramic
Abecarnil
See *9H–Pyrido[3,4–b]indole–3–carboxylic acid, 4–(methoxymethyl)–6–(phenylmethoxy)–, 1–methylethyl ester [111841-85-1]*
ABEI
See *1,4–Phthalazinedione, 6–[(4–aminobutyl)ethylamino]–2,3–dihydro– [66612-29-1]*
Abelioside A
See *2H–Pyran–5–carboxylic acid, 3–ethenyl–2–(β–D–glucopyranosyloxy)–3,4–dihydro–4–(2–oxoethyl)–, (4aR,6S,7R,7aS)–octahydro–7–methyl–3–oxocyclopenta[c]pyran–6–yl ester, (2S,3R,4S)– [99891-69-7]*
Abelioside B
See *2H–Pyran–5–carboxylic acid, 3–ethenyl–2–(β–D–glucopyranosyloxy)–3,4–dihydro–4–(2–hydroxyethyl)–, (4aR,6S,7R,7aS)–octahydro–7–methyl–3–oxocyclopenta[c]pyran–6–yl ester, (2S,3R,4S)– [99891-73-3]*
Abelmoschus esculentus
See *Okra (Abelmoschus esculentus)*
Abelson murine leukemia virus
Abeocaranaldehyde
See *Bicyclo[3.1.0]hexane–3–carboxaldehyde, 3,6,6–trimethyl–, (1α,3α,5α)– [19534-12-4]*
7(6→2)-Abeocholestane
See *6,10–Methano–1H–cyclooct[e]indene, 3–[(1R)–1,5–dimethylhexyl]tetradecahydro–3a,6,7–trimethyl–, (3R,3aR,5aS,6R,10S,11aR,11bS)–*